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A new species of the genus *Dendrelaphis* (Squamata: Colubridae) from Yunnan Province, China, with discussion of the occurrence of *D. cyanochloris* (Wall, 1921) in China. *Zootaxa*, 4743: 001–020.

In the last paragraph of page 16, we lost a species, *Dendrelaphis subocularis* from China, and this species was also lost in the key of page 17. The correction as below:

Currently, six species of the genus *Dendrelaphis* are known from China, including *D. biloreatus* from Tibet; the *D. cyanochloris* complex from Tibet, Hainan and Yunnan; *D. hollinrakei* from Hong Kong; *D. cf. pictus* from Guangdong, Guangxi, Hainan and Yunnan; *D. subocularis* and *D. vogeli* from Yunnan. An updated diagnostic key of the six known species in China is provided below.

- 1a. Dorsal scale rows 13 on mid-body. *D. biloreatus*
- 1b. Dorsal scale rows 15 on mid-body. 2
- 2a. A light ventrolateral stripe present and bordered by one or two black stripes on the most of the body 3
- 2b. A light ventrolateral stripe absent or not distinct, black stripes absent 4
- 3a. Supralabials 7–8, subcaudals less than 110 pairs. *D. subocularis*
- 3b. Supralabials 9–10, subcaudals more than 110 pairs. 5
- 4a. 20–25 maxillary teeth each side, the outermost dorsal scale row the same color as ventrals, and distinctly lighter than other dorsal scales, retracted hemipenis extended to 11–18th subcaudals *D. cyanochloris* complex
- 4b. 20–21 maxillary teeth each side, the outermost dorsal scale row the same color as other dorsal scales, retracted hemipenis extended to 6–7th subcaudals. *D. vogeli*
- 5a. The ventrolateral black stripe present at anterior body, vertebral scale smaller than or equal to dorsal scale of the outermost row. *D. pictus*
- 5b. The ventrolateral black stripe absent at anterior body, vertebral scale distinctly smaller than dorsal scale of the outermost row. *D. hollinrakei*